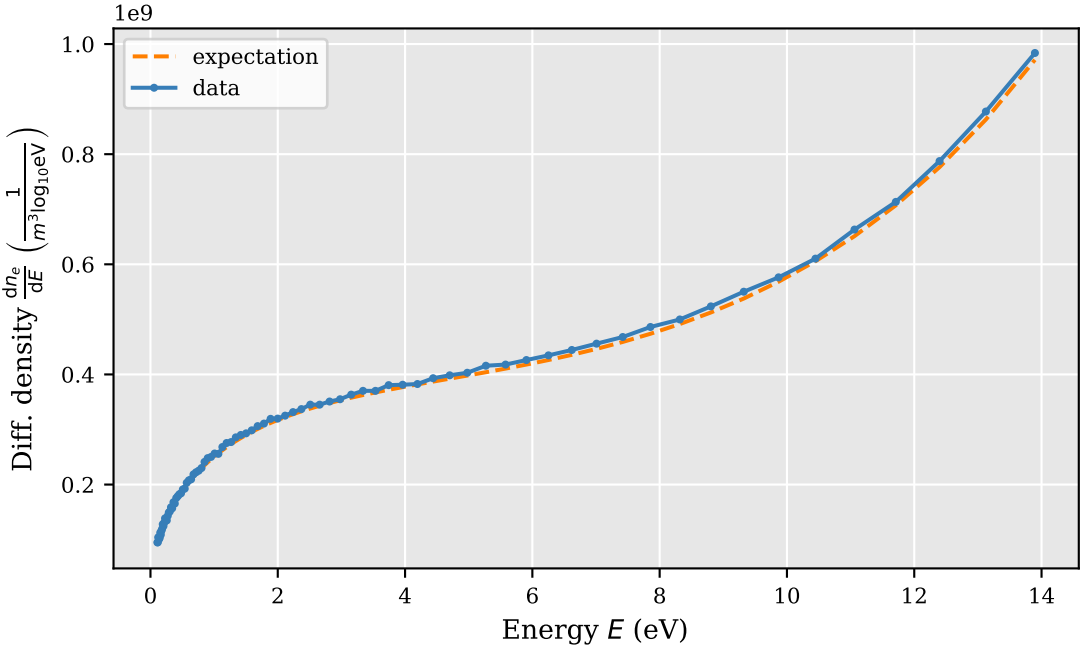

1e9
1.0
0.8
0.6
0.4
0.2
expectation
data
Diff. density $\frac{dn_e}{dE}\left(\frac{1}{m^3 \log_{10}\text{eV}}\right)$
0
2
4
6
8
10
12
14
Energy E (eV)